#### **Success Starts Here!**

## What Texas SNFs Need to Know About PDPM LTC

WED, MAR 26 | 1 PM CT







**SKILLED NURSING** 



#### **Your Experts**

#### SPEAKERS



Robert Douglas

VP, Revenue Integrity

Cross Healthcare

Management



Kelly Roberts

VP, Clinical Reimbursement
& Ancillary Services

Creative Solutions in
Healthcare

#### ADDITIONAL PANELISTS

### Lori Nabors Director, Revenue Integrity Four Cooks Senior Care

Albert Hoak

CEO/President

Aussie<sup>2</sup> Squared Consulting

## Sherri Harris Director of Reimbursement Fundamental Clinical and Operational Service

### **Ethan Tayne**Quality Improvement Consultant





#### **Attendee Poll**

#### Impact of PDPM on your organization...

- 1. What's your current understanding of Texas' new PDPM LTC Medicaid payment model?
- 2. How do you think the transition to PDPM will impact reimbursement at your facility?



#### **Texas Medicaid Coalition (TMC)**

#### Introduction

 Established in 2013, Texas Medicaid Coalition (TMC) unites providers, stakeholders, and policymakers to navigate Medicaid regulations and advocate for sustainable solutions.

#### **Advocacy**

 Engage with state agencies to influence policy, ensure provider stability, and promote fair implementation, oversight, and review of payment processes.

#### **Mission Statement**

 To advocate for sustainable Medicaid reimbursement, collaborate with experts and state agencies to enhance regulatory understanding, and partner with professional organizations and other entities to strengthen advocacy, find solutions, and improve outcomes.

#### Membership

• Free to join, TMC will be offering quarterly calls for updates. Registration link will be provided in the chat section of this call.







#### **TMC:** Disclaimer

#### Please note:

- This presentation is intended to provide general information regarding the new Texas PDPM LTC Medicaid Payment Model.
- While we strive to ensure the accuracy of the content presented, certain areas remain subject to clarification by the Texas Health and Human Services Commission (HHSC) and the Office of Inspector General (OIG).
- The information shared may evolve as additional guidance is released.
- It is the responsibility of each provider and relevant staff to verify the accuracy and applicability of the material, especially in preparation for the model's implementation date of September 1, 2025.







#### **Learning Objectives**

- 1 Explain the key components of the Texas Medicaid PDPM LTC structure
  - Identify the 3
     components (Nursing,
     NTA, and BIMS Add-On)
     and their relevance to
     reimbursement.
- 2 Describe how Patient Characteristics drive reimbursement under PDPM LTC
  - Demonstrate
     understanding of how
     clinical complexity,
     functional status, and
     diagnosis coding impact
     rates.

- 3 Interpret the Texasspecific modifications to PDPM compared to the Medicare model
  - Recognize differences in classification methodologies and rate calculations.





#### Introduction to PDPM LTC

- Texas Medicaid will shift from the existing RUGS 34 Payment Model to the PDPM LTC Payment Model starting on Sept. 1, 2025.
- The transition to PDPM Medicare methodology took place in October 2018. PDPM prioritizes the characteristics and conditions of residents over the quantity of services delivered, such as therapy.
- The PDPM LTC Texas Medicaid Methodology is derived from the components of the PDPM framework.





#### **Difference Between PDPM Models**

The PDPM
Medicare
Components
comprise five
distinct elements.



The PDPM LTC
Components
Utilize Nursing
and NTA components.
The criteria remain
consistent with
PDPM Medicare.

However, a notable distinction for Medicaid is the inclusion of the BIMS Add-on.







#### **Three Components of PDPM LTC**

- PDPM LTC will be a 3-digit Case Mix Group CODE
- The Medicaid Payment Rate will be established based on a streamlined version of the following elements of the PDPM
  - 1st Digit = Nursing Component
  - 2nd Digit = NTA (Non-Therapy Ancillary) Component
  - 3rd Digit = BIMS Severe Cognitive Impairment Add-on







#### **Consistent PDPM Nursing Criteria**

#### SPECIAL CARE HIGH CASE MIX GROUP

If the patient's PDPM Nursing Function Score is 15 or 16, then next classification is Clinically Complex. Skip to the Clinically Complex Category

#### SPECIAL CARE HIGH QUALIFIERS, DEPRESSION IMPACTS SPECIAL CARE HIGH, GG FUNCTIONAL SCORE 0-14

B0100, Section GG: Comatose and Dependent in GG Functional Activity

12100: Septicemia

12900, N0350A, B: Diabetes with BOTH Insulin Injections for 7 days AND Insulin order changes on 2 or more days

I5100, Section GG: Quadriplegia with GG Score less than or equal to 11

I6200, J1100C: COPD and SOB while lying flat

J1550A: Fever and one of the following:

- 1. Pneumonia I2000
- Vomiting J1550B

Carebility \$3

- 3. Weight Loss (1 or 2) K0300
- Feeding Tube K0520B1 or K0520B3

K0520A1 or K0520A3: Parenteral/IV Feedings

O0400D2: Respiratory Therapy for all 7 days

| DEPRESSION    | SECTION GG FUNCTIONAL SCORE | CMG  | CMI  |
|---------------|-----------------------------|------|------|
| Depressed     | 0-5                         | HDE2 | 2.40 |
| Not Depressed | 0-5                         | HDE1 | 1.99 |
| Depressed     | 6-14                        | HBC2 | 2.24 |
| Not Depressed | 6-14                        | HBC1 | 1.86 |







#### **Consistent PDPM NTA Criteria**

| Condition/Extensive Service   | Source                      | Points |
|---|-----------------------------|--------|
| HIV/AIDS  | SNF Claim                   | 8      |
|   | MDS Item K0520A1, K0520A3,  |        |
| Parenteral Intravenous (IV) Feeding: Level High                       | K0710A3                     | 7      |
| Special Treatments/Programs: Intravenous Medication Post-admit Code   | MDS Item 00110H1, 00110H2   | 5      |
| Special Treatments/Programs: Ventilator or Respirator Post-admit Code | MDS Item 00110F1, 00110F2   | 4      |
| Parenteral IV feeding: Level Low                                      | MDS Item K0520A1, K0520A3,  | 3      |
| Lung Transplant Status  | MDS Item I8000              | 3      |
| Special Treatments/Programs: Transfusion Post-admit Code              | MDS Item 00110I1a, 00110I1b | 2      |
| Major Orgran Transplant Status, Except Lung                           | MDS Item I8000              | 2      |
| Multiple Sclerosis Code   | MDS Item I5200              | 2      |
| Opportunistic Infections  | MDS Item I8000              | 2      |







#### Various Considerations for PDPM LTC

- PHQ 2-9 scores do not affect the PDPM LTC CMG.
- Restorative nursing has no influence on the PDPM LTC CMG.
- The Section GG Functional Nursing Score affects the Nursing CMG, though its impact is comparatively minor.
- Consider ONLY the GG Items that Impact the Nursing Functional Score







#### **Nursing Components for PDPM LTC**

| PDPM NURSING<br>CATEGORY  | 25 PDPM NURSING GROUPS           | CONVERT TO 6 PDPM LTC GROUP |
|---------------------------|----------------------------------|-----------------------------|
| Extensive                 | ES1, ES2, ES3                    | E                           |
| Special Care High         | HDE2, HDE1, HBC2, HBC1           | Н                           |
| Special Care Low          | LDE2, LDE1, LBC2, LBC1           | L                           |
| Clinically Complex        | CDE2, CDE1, CBC2, CBC1, CA2, CA1 | С                           |
| Behavioral/Cognitive      | BAB2, BAB1, PDE2, PDE1           | В                           |
| Reduced Physical Function | PBC2, PBC1, PA2, PA1             | Р                           |



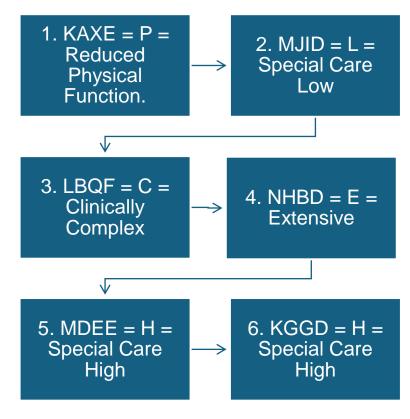


#### **PDPM LTC Nursing Component**

#### **Nursing Component**

| PDPM NURSING<br>GROUP               | CONVERTS<br>TO PDPM LTC<br>GROUP | PDPM HIPPS Code  3 <sup>rd</sup> Digit = Nursing  CMG |
|-------------------------------------|----------------------------------|---|
| ES1, ES2, ES3                       | E                                | A, B, C   |
| HDE2, HDE1, HBC2, HBC1              | Н                                | D, E, F, G  |
| LDE2, LDE1, LBC2, LBC1              | L                                | H, I, J, K  |
| CDE2, CDE1, CBC2, CBC1, CA2,<br>CA1 | С                                | L, M, N, O, P, Q                                      |
| BAB2, BAB1, PDE2, PDE1              | В                                | R, S, T, U  |
| PBC2, PBC1, PA2, PA1                | Р                                | V, W, X, Y  |

#### PDPM HIPPS 3rd Digit Code



#### **PDPM LTC NTA Component**

| 6 PDPM NTA GROUPS and NTA Points | CONVERT TO 3 PDPM LTC GROUP | PDPM HIPPS Code  4 <sup>TH</sup> Digit = NTA CMG |
|----------------------------------|-----------------------------|--|
| NA, NB                           | 1                           | A, B   |
| 9+ points                        |                             |  |
| NC, ND                           | 2                           | C, D   |
| 3-8 points                       |                             |  |
| NE, NF                           | 3                           | E, F   |
| 0-2 points                       |                             |  |







#### **BIMS: COGNITIVE IMPAIRMENT ADD-ON**

| BIMS SCORE ADD-ON CRITERIA  | CONVERT TO PAYMENT GROUP |
|---|--------------------------|
| C0500 (BIMS resident interview = 99 or blank, meaning the patient could not complete the interview or the interview was not done) |                          |
| AND:  |                          |
| B0100 Comatose = 1 (meaning in a coma)  | Y                        |
| OR:   |                          |
| C1000 Impaired cognitive skills = 3 (meaning the patient has severely impaired cognitive skills)                                  |                          |
| C0500 = BIMS Score 0-15   | X                        |





#### 36 PDPM LTC GROUP

| PDPM LTC GROUP | PDPM LTC GROUP |
|----------------|----------------|
| E1X            | C1X            |
| E1Y            | C1Y            |
| E2X            | C2X            |
| E2Y            | C2Y            |
| E3X            | C3X            |
| E3Y            | C3Y            |
| H1X            | B1X            |
| H1Y            | B1Y            |
| H2X            | B2X            |
| H2Y            | B2Y            |
| H3X            | B3X            |
| H3Y            | B3Y            |
| L1X            | P1X            |
| L1Y            | P1Y            |
| L2X            | P2X            |
| L2Y            | P2Y            |
| L3X            | P3X            |
| L3Y            | P3Y            |
|                | PCE            |







#### PDPM LTC Rates \*Expect Updated Rates in Summer 25

| PDPM<br>Group    | Nursing<br>rate<br>component | NTA rate<br>component | Non-Case Mix<br>rate component<br>** | BIMS rate<br>component | Total Rate |
|------------------|------------------------------|-----------------------|--------------------------------------|------------------------|------------|
| B <sub>1</sub> X | \$ 93.86                     | \$ 14.78              | \$ 51.89                             | \$                     | \$ 160.53  |
| B1 <b>Y</b>      | \$ 93.86                     | \$ 14.78              | \$ 51.89                             | \$ 12.16               | \$ 172.69  |
| B2X              | \$ 93.86                     | \$ 7.73               | \$ 51.89                             | \$                     | \$ 153.48  |
| B2Y              | \$ 93.86                     | \$ 7.73               | \$ 51.89                             | \$ 12.16               | \$ 165.64  |
| B3X              | \$ 93.86                     | \$ 4.72               | \$ 51.89                             | \$                     | \$ 150.47  |
| B3Y              | \$ 93.86                     | \$ 4.72               | \$ 51.89                             | \$ 12.16               | \$ 162.63  |
| C1X              | \$ 102.23                    | \$ 14.78              | \$ 51.89                             | \$                     | \$ 168.90  |
| E1X              | \$ 243.18                    | \$ 14.78              | \$ 51.89                             | \$                     | \$ 309.85  |
| H1X              | \$ 147.38                    | \$ 14.78              | \$ 51.89                             | \$                     | \$ 214.05  |
| L1X              | \$ 122.91                    | \$ 14.78              | \$ 51.89                             | \$                     | \$ 189.58  |
| P1X              | \$ 76.51                     | \$ 14.78              | \$ 51.89                             | \$                     | \$ 143.18  |





## Calculate a PDPM LTC Group

- PDPM HIPPS:
  - MJAB
- PDPM LTC:
  - E1Y

| PDPM HIPPS * 3rd Digit                         | PDPM Nursing Group               | Converts to Medicaid Payment Group |
|--|----------------------------------|------------------------------------|
| A, B, C  | ES1, ES2, ES3                    | E                                  |
| D, E, F, G                                     | HDE2, HDE1, HBC2, HBC1           | н                                  |
| н, і, ј, к                                     | LDE2, LDE1, LBC2, LBC1           | L                                  |
| L, M, N, O, P, Q                               | CDE2, CDE1, CBC2, CBC1, CA2, CA1 | С                                  |
| R, S, T, U                                     | BAB2, BAB1, PDE2, PDE1           | В                                  |
| V,W,X,Y  | PBC2, PBC1, PA2, PA1             | P                                  |
| PDPM HIPPS<br>*4th Digit                       | PDPM NTA Group                   | Converts to Medicaid Payment Group |
| A, B   | NA, NB                           | 1                                  |
| C, D   | NC, ND                           | 2                                  |
| E, F   | NE, NF                           | 3                                  |
| BIMS Add-On                                    | Converts to Payment Group        |                                    |
| Severe Cognitive<br>Impairment Criteria<br>Met | Y                                |                                    |
| 0-15 BIMS SCORE                                | х                                |                                    |







## Aspects of Medicaid Systems That Require Attention

- 1. Are you conducting Clinical Level of Care Meetings?
  - Ensure that you review the PDPM LTC MDS items that need attention.
  - What considerations should be made when transitioning from RUGS to PDPM LTC?
- 2. Assess the necessary documentation changes in your UDAs, progress notes, and related materials to accurately capture and code the PDPM LTC items influencing Medicaid reimbursement.
- 3. Keep in mind that Medicaid Billers will require training on the key aspects of the new PDPM LTC Medicaid methodology.
- 4. Examine the different software systems that will be impacted by the new PDPM LTC model.







#### **Texas HHS PDPM LTC Website**

 https://pfd.hhs.texas.gov/long-term-services-supports/nursingfacility/patient-driven-payment-model-long-term-care-rate-settingmethodology-nursing-facilities

Webinar: Overview of the Proposed Nursing Facility Patient Driven Payment Long-Term Care (PDPM LTC) Rate Methodology.

View the April 12, 2024 Webinar Recording (.wmv)

View the April 12, 2024 Webinar Presentation (.pdf)

PDPM LTC Overview 4-12-24 Webinar-FAQ (.pdf)







#### **Texas HHS Provider Finance**

https://pfd.hhs.texas.gov/long-term-services-supports/nursing-

facility-nf

#### **Payment Rate Information**

Effective September 1, 2025 (.pdf)

Effective September 1, 2023 (.pdf)

Effective June 10, 2023-August 31, 2023 (.pdf)

| Texas Nursing   | Facility ( | NF) Medicaid | Rates     |
|-----------------|------------|--------------|-----------|
| New Payment Rat | es Effecti | ive Septembe | r 1. 2025 |

| PDPM<br>Group | Bill Code<br>* | Service<br>Group | Service<br>Code | Unit  |    | ursing rate<br>omponent |    | NTA rate<br>emponent | 1  | Non-Case Mix rate<br>component ** |    | BIMS rate component<br>(5% of the highest<br>Nursing Group rate) |    | otal Rate,<br>effective<br>1/2025 *** |
|---------------|----------------|------------------|-----------------|-------|----|-------------------------|----|----------------------|----|-----------------------------------|----|--|----|---------------------------------------|
| B1X           | PD005          | 1                | 1               | 1 day | \$ | 93.86                   | \$ | 14.78                | \$ | 51.89                             | \$ |  | \$ | 160.53                                |
| BIY           | PD023          | 1                | 1               | 1 day | \$ | 93.86                   | \$ | 14.78                | \$ | 51.89                             | \$ | 12.16  | \$ | 172.69                                |
| B2X           | PD011          | 1                | 1               | 1 day | \$ | 93.86                   | \$ | 7.73                 | \$ | 51.89                             | \$ | -  | \$ | 153.48                                |
| B2Y           | PD029          | 1                | 1               | 1 day | \$ | 93.86                   | \$ | 7.73                 | \$ | 51.89                             | \$ | 12.16  | \$ | 165.64                                |
| B3X           | PD017          | 1                | 1               | 1 day | \$ | 93.86                   | \$ | 4.72                 | \$ | 51.89                             | \$ | -  | \$ | 150.47                                |
| B3Y           | PD035          | 1                | 1               | 1 day | \$ | 93.86                   | \$ | 4.72                 | \$ | 51.89                             | \$ | 12.16  | \$ | 162.6                                 |
| C1X           | PD004          | 1                | 1               | 1 day | \$ | 102.23                  | \$ | 14.78                | \$ | 51.89                             | \$ | -  | \$ | 168.90                                |
| CIY           | PD022          | 1                | 1               | 1 day | \$ | 102.23                  | \$ | 14.78                | \$ | 51.89                             | \$ | 12.16  | \$ | 181.0                                 |
| C2X           | PD010          | 1                | 1               | 1 day | \$ | 102.23                  | \$ | 7.73                 | \$ | 51.89                             | \$ | -  | \$ | 161.8                                 |
| C2Y           | PD028          | 1                | 1               | 1 day | \$ | 102.23                  | \$ | 7.73                 | \$ | 51.89                             | \$ | 12.16  | \$ | 174.0                                 |
| C3X           | PD016          | 1                | 1               | 1 day | \$ | 102.23                  | \$ | 4.72                 | \$ | 51.89                             | \$ | -  | \$ | 158.84                                |
| C3Y           | PD034          | 1                | 1               | 1 day | \$ | 102.23                  | \$ | 4.72                 | \$ | 51.89                             | \$ | 12.16  | \$ | 171.00                                |
| E1X           | PD001          | 1                | 1               | 1 day | \$ | 243.18                  | \$ | 14.78                | \$ | 51.89                             | \$ | -  | \$ | 309.8                                 |
| E1Y           | PD019          | 1                | 1               | 1 day | \$ | 243.18                  | \$ | 14.78                | \$ | 51.89                             | \$ | 12.16  | \$ | 322.0                                 |
| E2X           | PD007          | 1                | 1               | 1 day | \$ | 243.18                  | \$ | 7.73                 | \$ | 51.89                             | \$ | -  | \$ | 302.8                                 |
| E2Y           | PD025          | 1                | 1               | 1 day | \$ | 243.18                  | Ś  | 7.73                 | s  | 51.89                             | Ś  | 12.16  | \$ | 314.9                                 |
| E3X           | PD013          | 1                | 1               | 1 day | \$ | 243.18                  | \$ | 4.72                 | \$ | 51.89                             | \$ | -  | \$ | 299.7                                 |
| E3Y           | PD031          | 1                | 1               | 1 day | \$ | 243.18                  | \$ | 4.72                 | \$ | 51.89                             | \$ | 12.16  | \$ | 311.9                                 |
| H1X           | PD002          | 1                | 1               | 1 day | \$ | 147.38                  | ŝ  | 14.78                | \$ | 51.89                             | s  | -  | \$ | 214.0                                 |
| HIY           | PD020          | 1                | 1               | 1 day | \$ | 147.38                  | \$ | 14.78                | \$ | 51.89                             | \$ | 12.16  | \$ | 226.2                                 |
| H2X           | PD008          | 1                | 1               | 1 day | \$ | 147.38                  | \$ | 7.73                 | \$ | 51.89                             | s  | -  | \$ | 207.0                                 |
| H2Y           | PD026          | 1                | 1               | 1 day | \$ | 147.38                  | Ś  | 7.73                 | \$ | 51.89                             | Ś  | 12.16  | Ś  | 219.1                                 |
| нзх           | PD014          | 1                | 1               | 1 day | Ś  | 147.38                  | ŝ  | 4.72                 | ŝ  | 51.89                             | ŝ  | -  | Ś  | 203.9                                 |
| H3Y           | PD032          | 1                | 1               | 1 day | \$ | 147.38                  | \$ | 4.72                 | \$ | 51.89                             | Ś  | 12.16  | \$ | 216.1                                 |
| L1X           | PD003          | 1                | 1               | 1 day | \$ | 122.91                  | ŝ  | 14.78                | s  | 51.89                             | s  | -  | Ś  | 189.5                                 |
| LIY           | PD021          | 1                | 1               | 1 day | ŝ  | 122.91                  | ŝ  | 14.78                | ŝ  | 51.89                             | Ś  | 12.16  | Ś  | 201.7                                 |
| L2X           | PD009          | 1                | 1               | 1 day | \$ | 122.91                  | \$ | 7.73                 | \$ | 51.89                             | s  | -  | \$ | 182.5                                 |
| L2Y           | PD027          | 1                | 1               | 1 day | \$ | 122.91                  | Ś  | 7.73                 | s  | 51.89                             | Ś  | 12.16  | Ś  | 194.69                                |
| L3X           | PD015          | 1                | 1               | 1 day | ŝ  | 122.91                  | ŝ  | 4.72                 | ŝ  | 51.89                             | ŝ  | -  | Ś  | 179.5                                 |
| L3Y           | PD033          | 1                | 1               | 1 day | Ś  | 122.91                  | Ś  | 4.72                 | ŝ  | 51.89                             | Ś  | 12.16  | Ś  | 191.6                                 |
| P1X           | PD006          | 1                | 1               | 1 day | \$ | 76.51                   | ŝ  | 14.78                | s  | 51.89                             | ŝ  | -  | Ś  | 143.1                                 |
| PIY           | PD024          | 1                | 1               | 1 day | \$ | 76.51                   | ŝ  | 14.78                | s  | 51.89                             | Ś  | 12.16  | Ś  | 155.34                                |
| P2X           | PD012          | 1                | 1               | 1 day | ś  | 76.51                   | ś  | 7.73                 | s  | 51.89                             | ŝ  |  | ŝ  | 136.1                                 |
| P2Y           | PD030          | 1                | 1               | 1 day | ŝ  | 76.51                   | Ś  | 7.73                 | ŝ  | 51.89                             | Ś  | 12.16  | Ś  | 148.2                                 |
| P3X           | PD018          | 1                | 1               | 1 day | \$ | 76.51                   | \$ | 4.72                 | \$ | 51.89                             | \$ |  | \$ | 133.1                                 |
| P3Y           | PD036          | 1                | 1               | 1 day | \$ | 76.51                   | \$ | 4.72                 | \$ | 51.89                             | \$ | 12.16  | \$ | 145.2                                 |
| PCE           | PD038          | 1                | 1               | 1 day | \$ | 76.51                   | \$ | 4.72                 | \$ | 51.89                             | \$ |  | \$ | 133.1                                 |
| Z01           | PD037          | 1                | 1               | 1 day | \$ | 76.51                   | \$ | 4.72                 | \$ | 51.89                             | \$ | -  | \$ | 133.1                                 |









## Respiratory Therapy Training

The Clinical Impact of a Respiratory Therapy Program

#### **Learning Objectives**

- **Understand the rationale** behind Texas's transition to the PDPM LTC Medicaid payment model.
- Recognize the value of a standardized respiratory therapy training program and its role in improving resident outcomes.
- Learn about TMC's collaborative effort to develop a certified, online respiratory therapy training program.
- Get introduced to the **Registered Respiratory Therapist** leading the program and explore **Carebility**, the innovative LMS delivering the training.
- Gain insight into TMC's advocacy efforts to ensure fair PDPM implementation and documentation alignment.







#### **The Rationale Behind PDPM**

- Aligns payment with resident <u>clinical needs</u> instead of therapy services
- Focuses on patient conditions, comorbidities, and clinical services
- Supports investment in <u>training</u> and <u>services</u> for advanced clinical care
- Adopts a version of CMS's clinically driven payment model







#### The Value of Respiratory Therapy Training

- Estimated 45% of residents have a respiratory condition
- Nurses receive <u>advanced training</u> to enhance assessments and skills
- Improves quality of <u>care and outcomes</u>
- Equips Nurses for acute respiratory conditions







#### **Challenges in the Current Training Model**

- No standardized program, leading to inconsistent training
- Logistics of In-person sessions (Nurse schedules)
- High turnover and demanding schedules make ongoing training hard to sustain
- Limited respiratory therapy education leads to reduced quality outcomes





#### TMC's Effort to Address Training Gaps

- Advocate for standardized online training (OIG/TX HHS Policy)
- Advocate for training guidelines to eliminate risks
- Aligned training content with best practices and RAI guidance
- Partnered with Carebility to deliver the program online for broad accessibility and sustainability
- Partnered with a leading Registered Respiratory Therapist (RRT)
  - Albert Hoak, MBA, LNHA, RCP, RRT

Carebility %







#### Meet Albert Hoak MBA, LNHA, RCP, RRT

- 35+ years leadership in Acute Care, LTACH, LTC, & Rehab ops
- Provides consulting and nurse education for CMS/PDPM Compliance
- Skilled in hospital startups, protocol development
- Clinical expertise spans cardiology, respiratory care, diagnostics, etc.
- Panelist for today's Q&A
- Will be featured in Part 2 of this 3-part Texas PDPM LTC series



Aussie<sup>2</sup> Squared Consulting, LLC

ahoak@Aussie2squared.com

505-314-4310





#### **Carebility: The Al-Driven Training Platform**

- . Delivers personalized, Al-powered learning tailored to staff needs
- Connects with SimpleAnalyzer™ to align training with QMs, QAPI, PDPM, QIPP, and value-based care goals
- . Brings regulatory training to life in a way that's relevant, engaging, and effective
- Cuts the fluff—delivers impactful content that reconnects staff to their purpose in care
- Partnership with TMC and RTT for the development of an online Respiratory Therapy Training program
- . Contact: www.carebility.com

Carebility \$\mathcal{S}\$







# TMC Advocacy in Action





#### TMC Engagement with HHSC & OIG

#### **Respiratory Therapy Training**

 Advocating with OIG and HHSC for a standardized online program led by an RRT.

#### **HHSC Collaboration**

 Met with Medicaid leadership to discuss PDPM implementation needs and concerns.

#### **PDPM Transition**

 Pushed for clear guidance on assessments, level-of-care transitions, and removal of redundant certification.

#### **Policy & Documentation**

 Requested updates to cognitive criteria, LTCMI forms, and MDS documentation standards.







#### $Simple Complete^{TM}$

## One simple suite for SNF success

The industry's only complete solution for reimbursement, referrals and regulatory compliance.



#### MDS predictive analytics.

Optimize PDPM, Five-Star/QMs and iQIES workflow



#### PBJ and staffing.

Simplify Payroll-Based Journal and staffing strategy



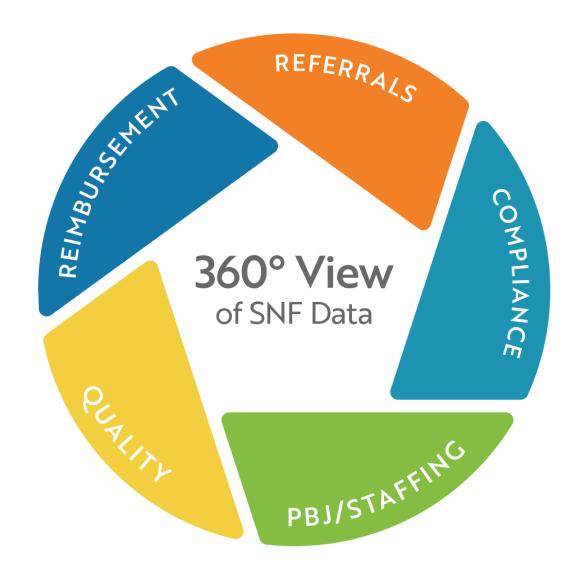
#### Referrals and reimbursement.

Build census and optimize claims revenue in real-time



#### QIPP Year 8 performance.

Track metrics in realtime against QIPP performance metrics





## Q&A

What Texas SNFs Need to Know About PDPM LTC



Carebility 🛭



## Thanks for joining us!

Recording/slides will be available here:

simple.health/texas-pdpm-ltc-2025



Carebility 🛱

